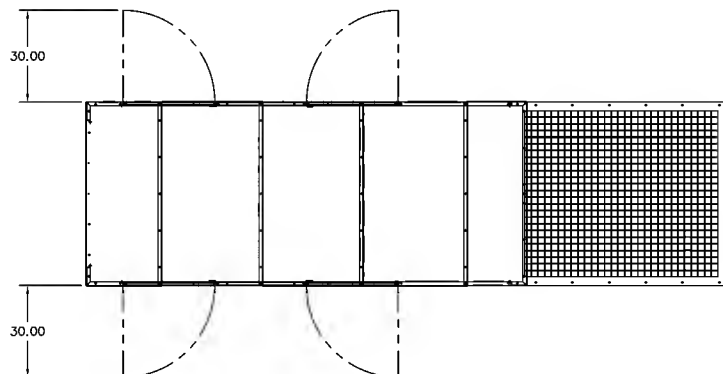


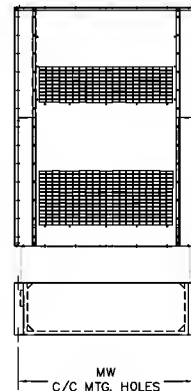
BALDOR GENERATORS

GENERAL INSTALLATION FOR IDLC GENERATORS

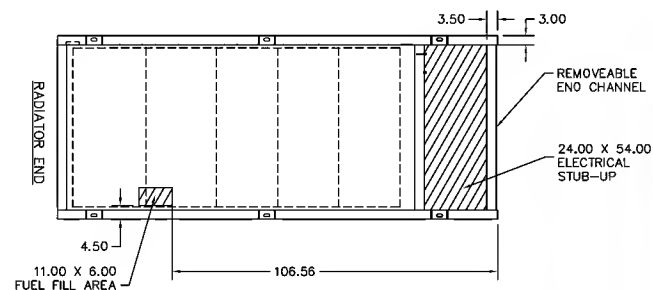
UL2200 MODEL #	MODEL #	OVERALL LENGTH L	OVERALL WIDTH W	OVERALL HEIGHT H	HOOD LENGTH HL	MOUNTING HOLE 1 M1	MOUNTING HOLE 2 M2	MOUNTING HOLE 3 M3	MOUNTING WIDTH MW	TANK HEIGHT TH (12-17 HRS)	TANK HEIGHT TH (24-34 HRS)
IOLC300-3JU	IOLC300-3J	191	60	90	54	12.00	68.50	125.00	57.50	17	31
IOLC300-30U	IOLC300-30										
IOLC350-30U	IOLC350-30										
IOLC350-3JU	IOLC350-3J	204	60	90	60	12.00	68.50	125.00	57.50	21	38
IOLC400-30U	IOLC400-30										
IOLC450-30U	IOLC450-30										
IOLC500-20U	IOLC500-20										



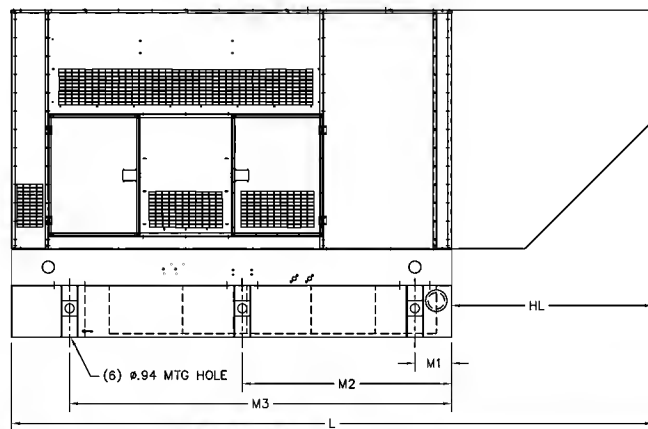
PLAN VIEW



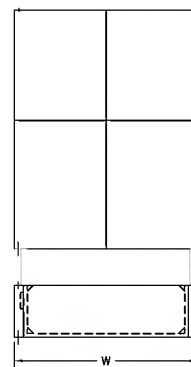
REAR VIEW



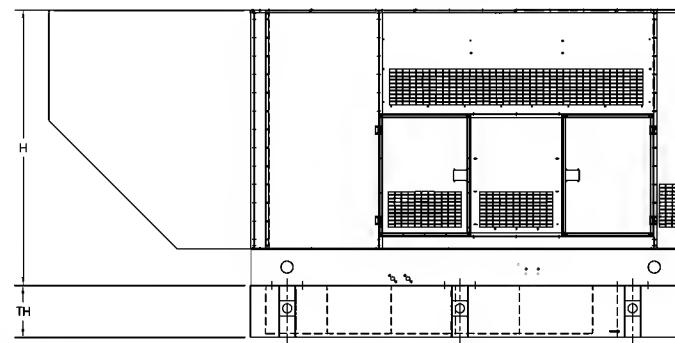
PLAN VIEW OF TANK ONLY



RIGHT SIDE VIEW



FRONT VIEW



LEFT SIDE VIEW

NOTES:

FOR PRODUCT DATA REFER TO
BALDOR MODEL SPEC SHEETS

FOR INSTALLATION RECOMMENDATIONS
REFER TO GEN SET MANUAL MN2407

ALL DIMENSIONS IN INCHES

DRAWING TO SCALE

TOLERANCES UNLESS OTHERWISE SPECIFIED
DECIMALS .XX ±.25 FRACTIONS ±1/4

CUSTOMER IS RESPONSIBLE FOR DETERMINING THAT MOTOR PERFORMANCE IS SUITABLE IN THE APPLICATION.

REV. DESC: UPDATE TABLE

REV. LTR: C

FILE: \PGA\00010\468

MTL: -

VERSION: 03

REVISED: 14: 27:18 12/13/2007

TAR: SA_IS_300_500

TDR: 000000451565

BY: PGCONB0

BALDOR • DODGE • RELIANCE

IDLC 30-500-07E